

10/753,278

SB - 2/14/07

**In the Specification:**

Amend various locations as follows:

Page 1, lines <sup>4</sup> 3-9

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**RELATED U.S. APPLICATIONS CROSS-REFERENCE**

This ~~is a~~ application is a Continuation-In-Part of application Serial No. 10/058, 868, filed January 28, 2002 (**now U.S. Pat. No. 6,675,931, issued January 13, 2004**), which is a Continuation-In-Part application Serial No. 09/542,155, filed April 4, 2000 (now U.S. Pat. No. 6,460,651, issued October 8, 2002), which is a Continuation In Part application of application Serial No. 09/201,398, filed November 30, 1998 (now U.S. Pat. No. 6,044,925 issued April 4, 2000).

Page 31, line 24 through page 32, line 4:

Figures 36A through 45B illustrate a variety of embodiments of low profile, shallow speaker embodiments of the present invention that are mountable in shallow, small clearance locations. To simplify the understanding of each of these embodiments, elements in the various figures that are the same have been given the same reference number. Those elements that are modified and which perform the same or similar function have the same number with the first use without a prime and **for** each variation one or more primes have been added to the reference number.

Page 32, line 19 through page 33, line 20:

Additionally, there is a stiff, substantially flat diaphragm 404 with the diameter of the flat area being larger than the outer diameter of magnet 406. The outer most edge of diaphragm 404 is shown having a "V" shaped outer edge that extends downward and away at approximately 60°, however that specific angle is not critical to the design. Diaphragm 404 is ideally made of a material such as honeycomb, thin aluminum, or other composite and non-composite light-weight materials; conventional cone materials will not work in this application since the diaphragm is substantially flat and light-